SEQUENCE LISTING

SEO ID NO:1

SEQ ID NO:1						
GGACACGGTG G	CGTTGGCAA AG	TGAAACCC CAA	ACAGAGAG	GCGAAAGCGA G	CCAAGACAC	60
ACCACATACA CA	ACGAAGAGA AC	GAGCAAGA AGA	AAACCGGT	AGGCGGAGGA G	GCGCTGCCC	120
CCAGTTCCTC CA	AATATACCC AG	GCACCACAT CAC	CAAGCCCA	GG ATG GAC A Met Asp A 1		174
GAC CAG GAC GASP Gln Asp 6	GCC AGC TTT Ala Ser Phe 10	CGG CTG AGC Arg Leu Ser	CAC ATC His Ile 15	AAG GAG GAG Lys Glu Glu	GTC AAG Val Lys 20	222
CCG GAC ATC ? Pro Asp Ile :	TCG CAG CTG Ser Gln Leu 25	AAC GAC AGC Asn Asp Ser	AAC AAC Asn Asn 30	AGC AGC TTT Ser Ser Phe	TCG CCC Ser Pro 35	270
AAG GCC GAG A Lys Ala Glu	AGT CCC GTG Ser Pro Val 40	CCC TTC ATG Pro Phe Met 45	CAG GCC Gln Ala	ATG TCC ATG Met Ser Met 50	GTC CAC Val His	318
GTG CTG CCC (Val Leu Pro (55						366
GAT GCC CAA AASP Ala Gln 1						414
GCT GCA GTC Ala Ala Val 85						462
AAG CAC CTC Lys His Leu	TGC TCT ATT Cys Ser Ile 105	TGC GGG GAT Cys Gly Asp	CGG GCC Arg Ala 110	AGT GGC AAG Ser Gly Lys	CAC TAC His Tyr 115	510
GGC GTG TAC						558
CGC AAG GAT Arg Lys Asp 135						606
GAC AAG CGG Asp Lys Arg 150	CAG AGG AAC Gln Arg Asn	CGC TGC CAG Arg Cys Gln 155	TAC TGC Tyr Cys	CGC TAC CAG Arg Tyr Gln 160	AAG TGC Lys Cys	654
CTA ACC TGC Leu Thr Cys 165						702
GGC GCC CGC Glý Ala Arg						750
AGC GGT CCA Ser Gly Pro			Ser Ser			798

									7.7							
			GTT Val													846
			AAT Asn													894
			CAG Gln													942
			GTT Val													990
			GCC Ala 280													1038
			GCG Ala													1086
			ATT Ile													1134
			TGG Trp													1182
			GGT Gly													1230
			CAG Gln 360													1278
			AGT Ser										Phe			1326
ATA Ile	TTG Leu 390	TCG Ser	GAG Glu	CTG Leu	AGT Ser	GTA Val 395	AAG Lys	ATG Met	AAG Lys	CGG Arg	CTG Leu 400	Asn	CTC Leu	GAC Asp	CGA Arg	1374
	Glu		TCC Ser			Lys					Tyr				ATA Ile 420	1422
			AAG Lys							Met					Val	1470
									Leu	_			_	Asp	GAT Asp	1518
			Ala					Arg					Ala		GAT Asp	1566
		Glu					Pro					His			CGA Arg	1614

CCG GCC GCT GGA GGA GCT CTT TCT CGA GCA GCT GGA GGC GCC GCC Pro Ala Ala Gly Gly Ala Leu Ser Arg Ala Ala Gly Gly Ala Ala Ala 485	1662
ACC CGG CCT GGC GAT GAA ACT GGA GTA GGG TCC CGA CTC T AAAGTCGCCC Thr Arg Pro Gly Asp Glu Thr Gly Val Gly Ser Arg Leu 505	1712
CCGTTCTCCA TCCGAAAAAT GTTTCATTGT GATTGCGTTT GTTTGCATTT CTCCTCTCTA	1772
TCCCTACAAA AGCCCCCTAA TATTACGCAA AATGTGTATG TAATTGTTTA TTTTTTTTT	1832
ATTACCTAAT ATTATTATTA TTATTGATAT AGAAAATGTT TTCCTTAAGA TGAAGATTAG	1892
CCTCCTCGAC GTTTATGTCC CAGTAAACGA AAAACAAACA AAATCCAAAA CTTGAAAAGA	1952
ACACAAAACA CGAACGAGAA AATGCACACA AGCAAAGTAA AAGTAAAAGT TAAACTAAAG	2012
CTAAACGAGT AAAGATATTA AAATAACGGT TAAAATTAAT GCATAGTTAT GATCTACAGA	2072
CGTATGTAAA CATACAAATT CAGCATAAAT ATATATGTCA GCAGGCGCAT ATCTGCGGTG	2132
CTGGCCCCGT TCTAAACCAA TTGTAATTAC TTTTTAACAT AAATTTACCC AAAACGTTAT	2192
CAATTAGATG CGAGATACAA AAATCACCGA CGAAAACCAA CAAAATATAT CTATGTATAA	2252
AAAATATAAG CTGCATAACA AAAAAAAAAA AAAAAAAAA AAAAAAAAA AA	2304

SEQ ID NO:2 [TO BE GENERATED BY PATENTIN FROM SEQ ID NO:1]

SEQ ID NO:3

化不致分配 化子联合物的复数形式 医人名

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SEQ ID No:4
                   5'-AGGTCA-AGG-AGGTCA-3',
SEQ ID No:5
                   5'-GGGTGA-ATG-AGGACA-3',
                   5'-GGGTGA-ACG-GGGGCA-3',
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SEQ ID No:7
SEQ ID No:8
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SEQ ID No:9
                   5'-AGGTGA-CAGG-AGGTCA-3',
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SEQ ID No:10
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SEQ ID No:11
                   5'-GGGTCA-TTTC-AGGTCC-3',
SEQ ID No:12
SEQ ID No:13
                   5'-AGGTCA-CCAGG-AGGTCA-3',
                   5'-AGGTGA-ACAGG-AGGTCA-3',
SEQ ID No:14
                   5'-GGTTCA-CCGAA-AGTTCA-3',
SEQ ID No:15
                   5'-GGTTCA-CCGAA-AGTTCA-3',
SEQ ID No:16
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SEQ ID No:17	5'-AGGTCA-CTGAC-AGGGCA-3',
SEQ ID No:18	5'-GGGTCA-TTCAG-AGTTCA-3',
SEQ ID No:19	5'-AAGCTTAAG-GGTTCA-CCGAA-AGTTCA-CTCAGCTT-3',
SEQ ID No:20	5'-AAGCTTAAG-GGTTCA-CCGAA-AGTTCA-CTCGCATAGCTT-3',
SEQ ID No:21	5'-AAGCTTAAG-GGTTCA-CCGAA-AGTTCA- CTCGCATATATTAGCTT-3',
SEQ ID NO:22	5'-AGCTCGATGG ACAAGTGCAT TGAACCCTTG AGCTACCTGT TCACGTAACT TGGGAACTTC GA,
SEQ ID NO:23	5'-CCTGCGCCAC GGCGGCCGCC GGAGCTGTG CCTG,
SEQ ID NO:24	5'-GTGGGTATG CGCCTCGAGT GCGTCGTCCC,
SEQ ID NO:25	5'-AGGACAAAGG TCA,
SEQ ID NO:26	ATTGGACAAGTGCATTGAACCCTTGTCTCT TAACCAGTTCACGTAACTTGGGAACAGAGA
SEQ ID NO:27	atgctGTGCATTGAACgtgctcga tacgaCACGTAACTTGcacgagct
SEQ ID NO:28	atgAAGTGCATTGAACCCgctcga tacTTCACGTAACTTGGGcgagct
SEQ ID NO:29	TAAAGGATCTTGACCCCAATGAACTTCTTA ATTTCCTAGAACTGGGGTTACTTGAAGAAT